

LArSoft - Bug #5225

Test run error

01/18/2014 05:21 PM - Seongtae Park

Status:	Closed	Start date:	01/18/2014
Priority:	Normal	Due date:	
Assignee:	Erica Snider	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Occurs In:	v0_02_01	Co-Assignees:	
Experiment:	LBNE		

Description

Hello,

I tried to run a module 'RawEVD35t_module.cc' using 'rawevd35t.fcl'.

I put those files in '/lbne/app/users/seongtae/larsoft_mydev/srcs/lbnecode/lbne/Simulation/' just for the test of build and run.

I didn't see any error during building.

But I got this error when I try to run it.

```
-----  
<lbnegpvm01.fnal.gov> lar e-rawevd35t.fcl  
Failed to parse the configuration file 'rawevd35t.fcl' with exception  
--- search_path BEGIN  
Can't find file "job/services_lbne.fcl"  
---- search_path END
```

Art has completed and will exit with status 7002.

The following is the list of commands I executed for this test.

I already setup the working environment before and this is fresh login.

```
ssh -Y seongtae@lbnegpvm01.fnal.gov  
cd /lbne/app/users/seongtae  
source /grid/fermiapp/products/larsoft/setup  
setup git  
setup gitflow  
setup mrb  
export MRB_PROJECT=larsoft  
cd larsoft_mydev  
source /lbne/app/users/seongtae/larsoft_mydev/localProducts_larsoft_v0_02_01_debug_e4/setup  
setup larsoft v0_02_01 -q debug:e4  
cd build //I already copied the source files in the 'Simulation' package.  
source mrb s  
mrb i -j4  
setup lbnecode v0_01_00 -q debug:e4
```

//so far no error.

But...

```
<lbnegpvm01.fnal.gov> lar e-rawevd35t.fcl  
Failed to parse the configuration file 'rawevd35t.fcl' with exception  
--- search_path BEGIN  
Can't find file "job/services_lbne.fcl"  
---- search_path END
```

Art has completed and will exit with status 7002.

What am I missing or doing something wrong?

Please give some help on this issue.

Thaks!

Seongtae Park

History

#1 - 01/18/2014 07:44 PM - Erica Snider

- *Status changed from New to Resolved*

- *Assignee set to Erica Snider*

Hi,

The problem is that you have the following line in rawevd35t.fcl:

```
#include "job/services_lbne.fcl"
```

The "job" in the include path is no longer needed. Just drop that, and art will find it.

Erica

#2 - 01/26/2014 11:23 PM - Erica Snider

- *Status changed from Resolved to Closed*